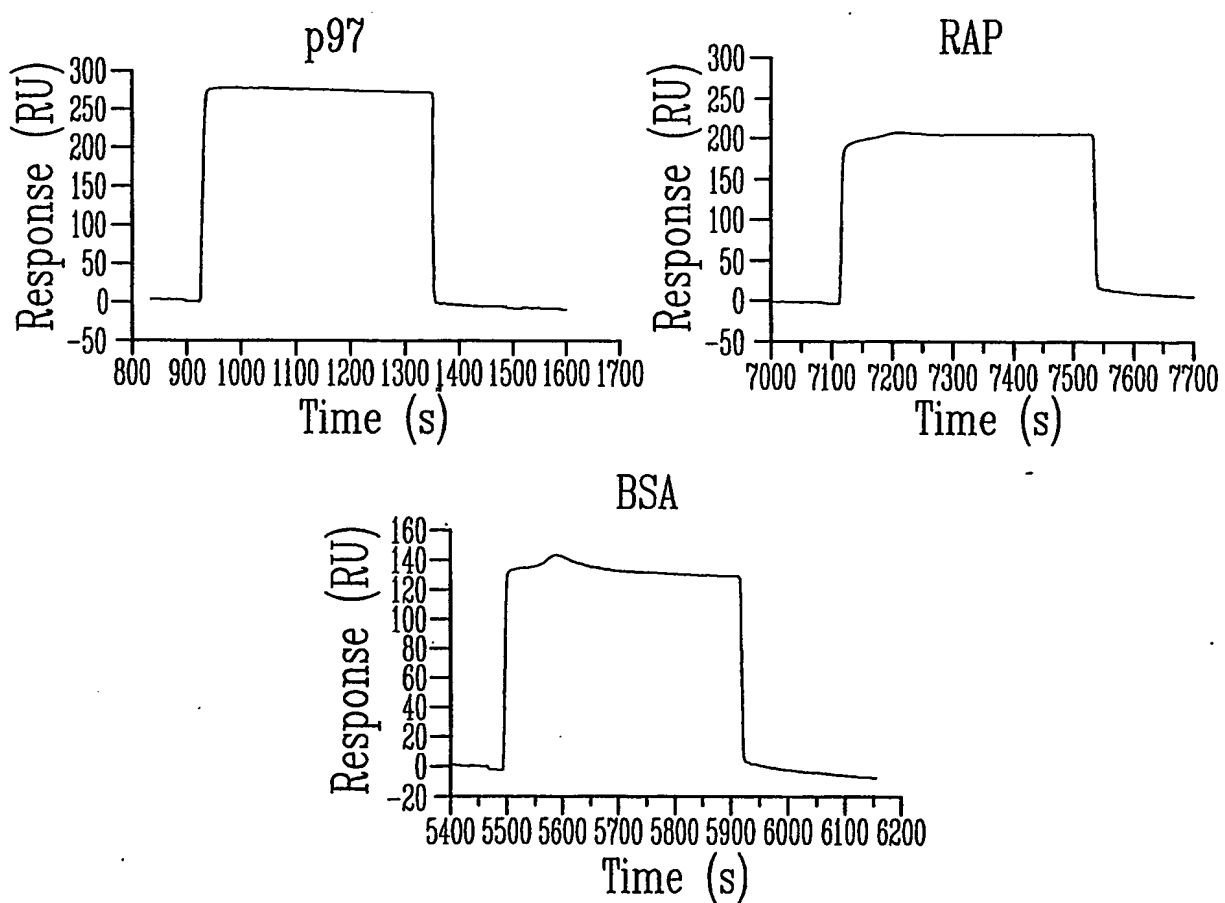
Fig- 1AFig- 1B

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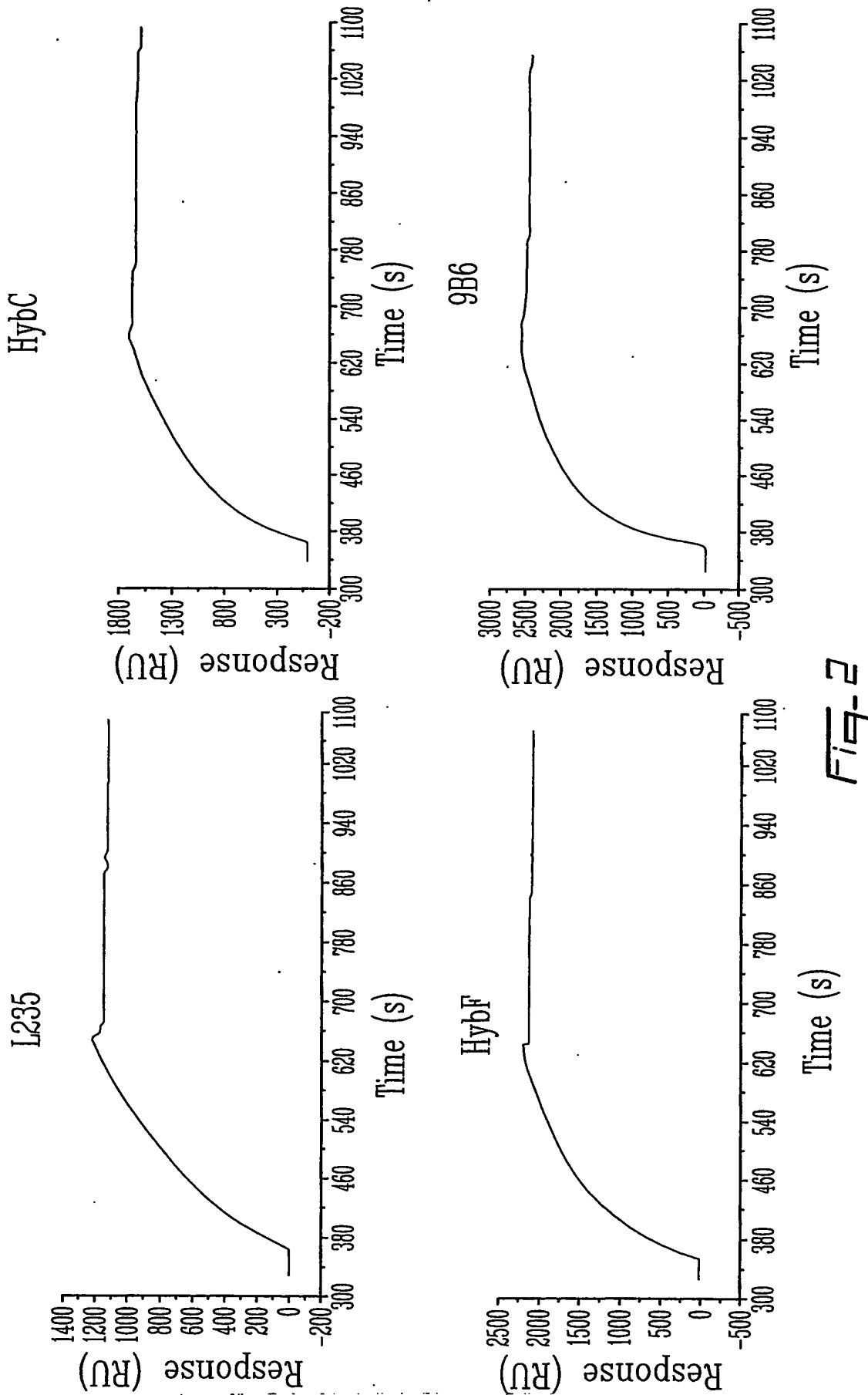


Fig-2

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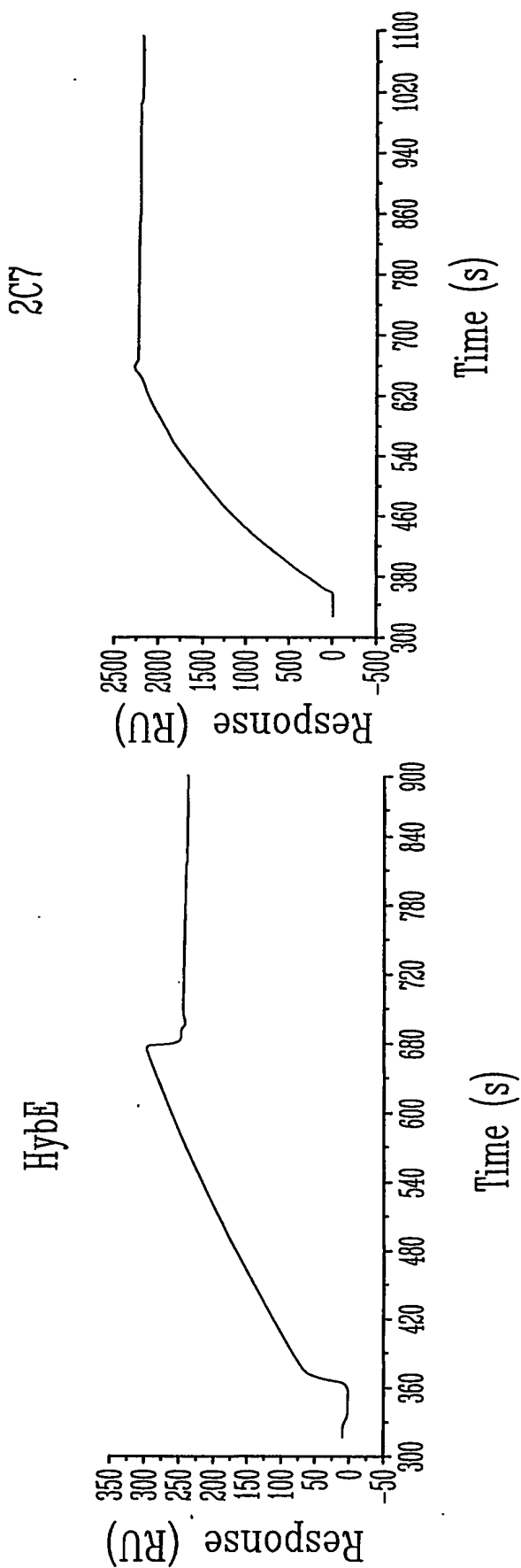


Fig-2 (continued)

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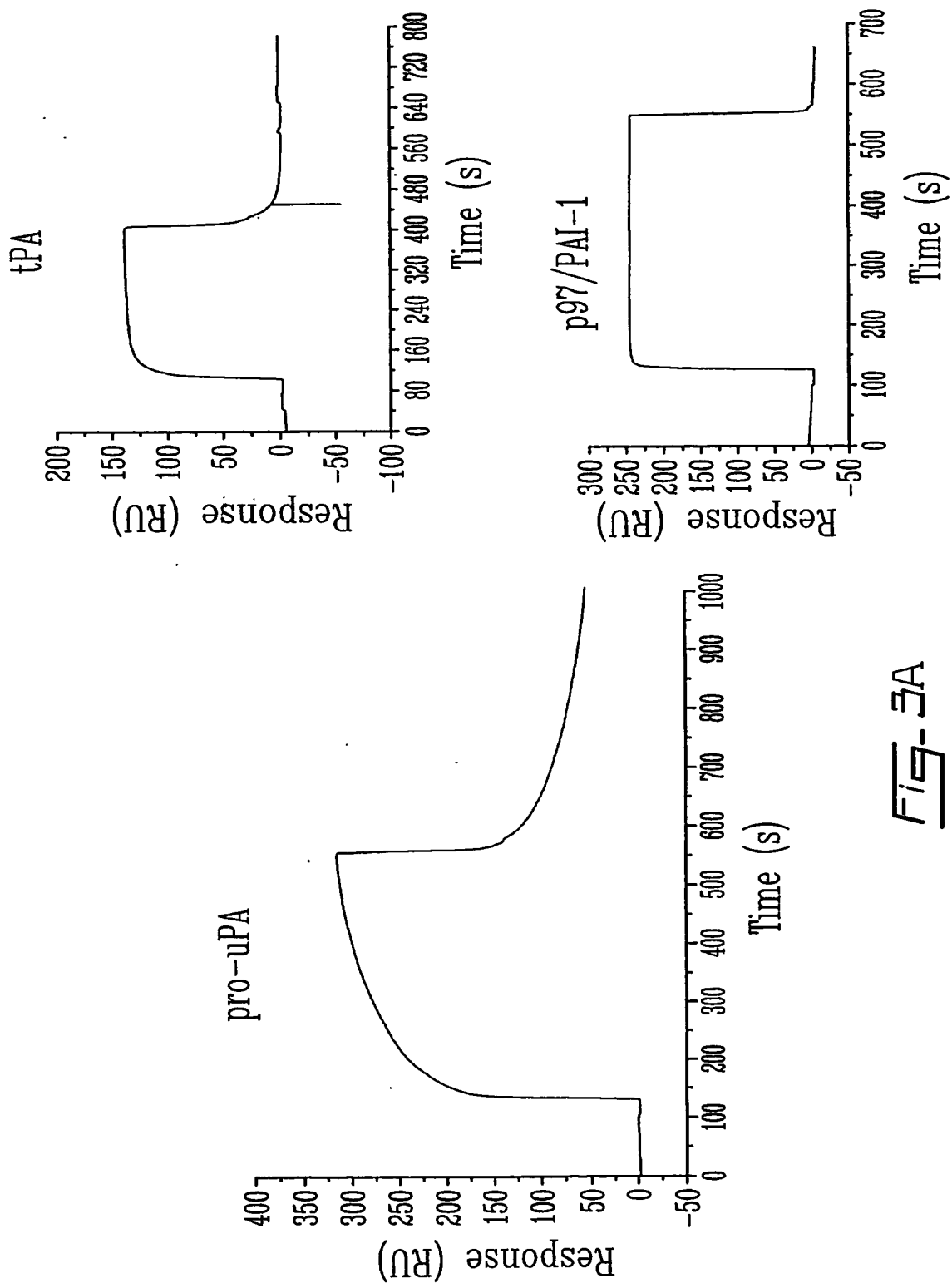


Fig-3A

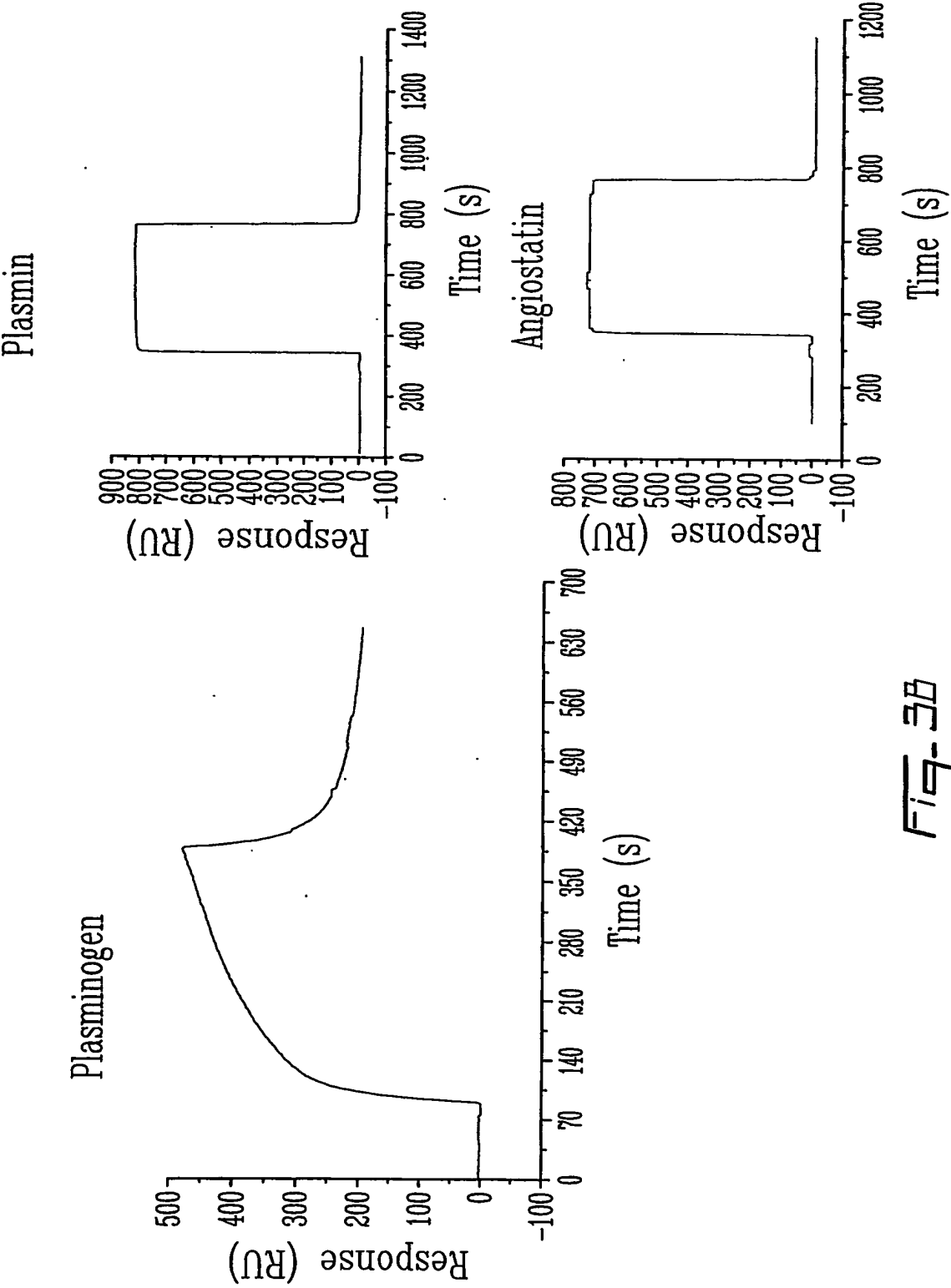
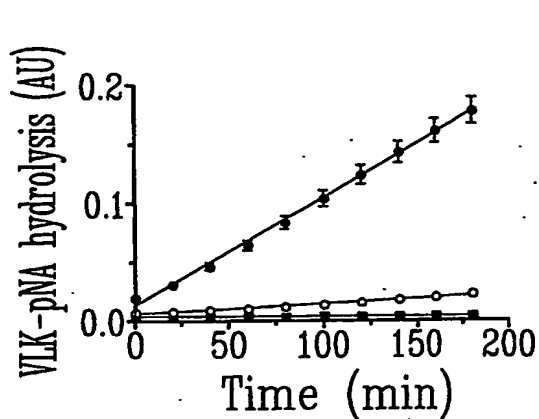
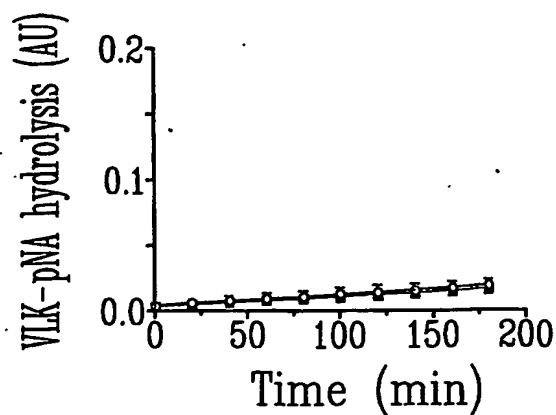
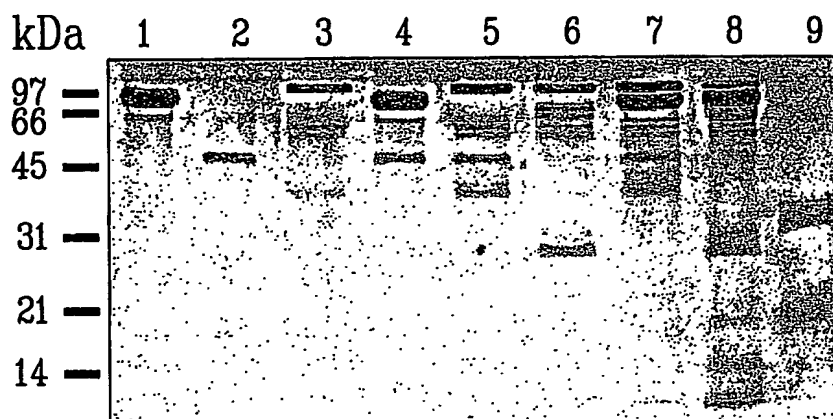
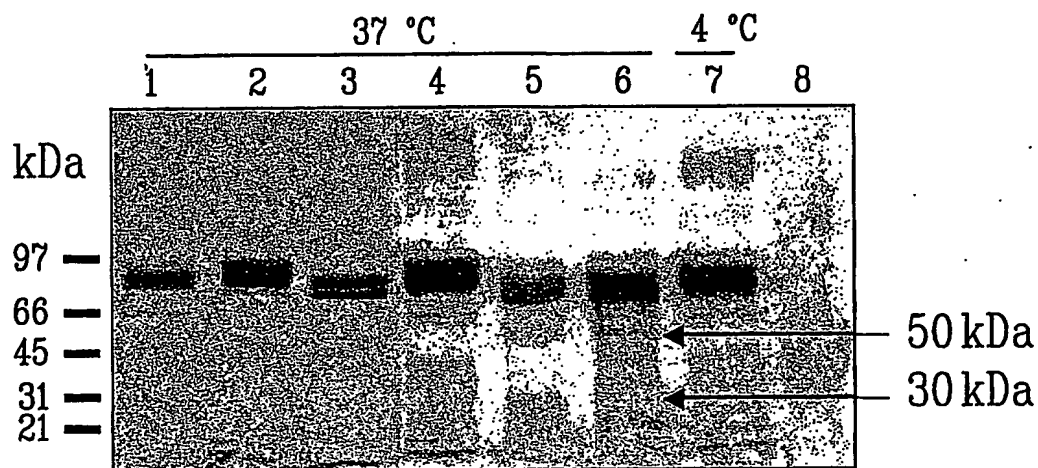
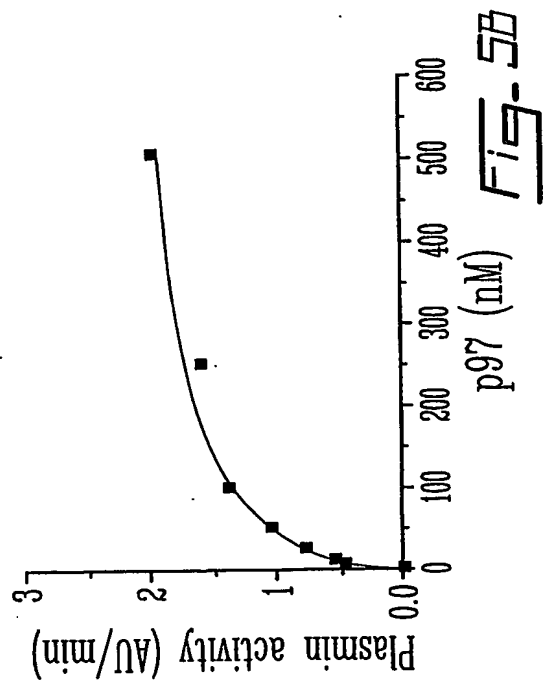
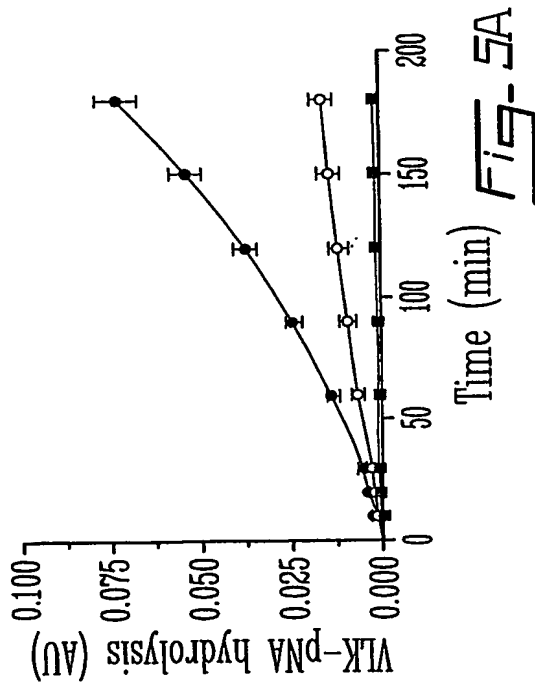
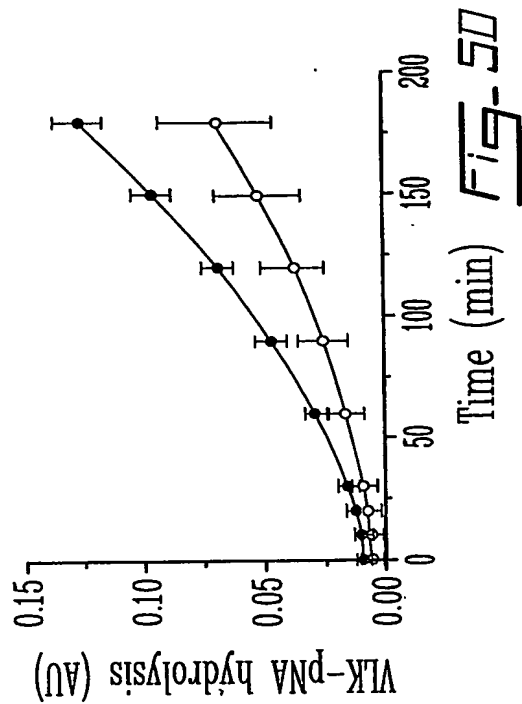
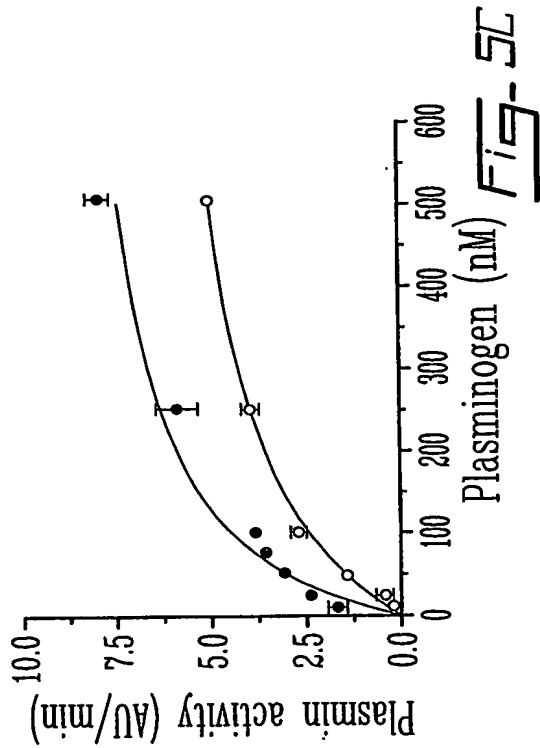
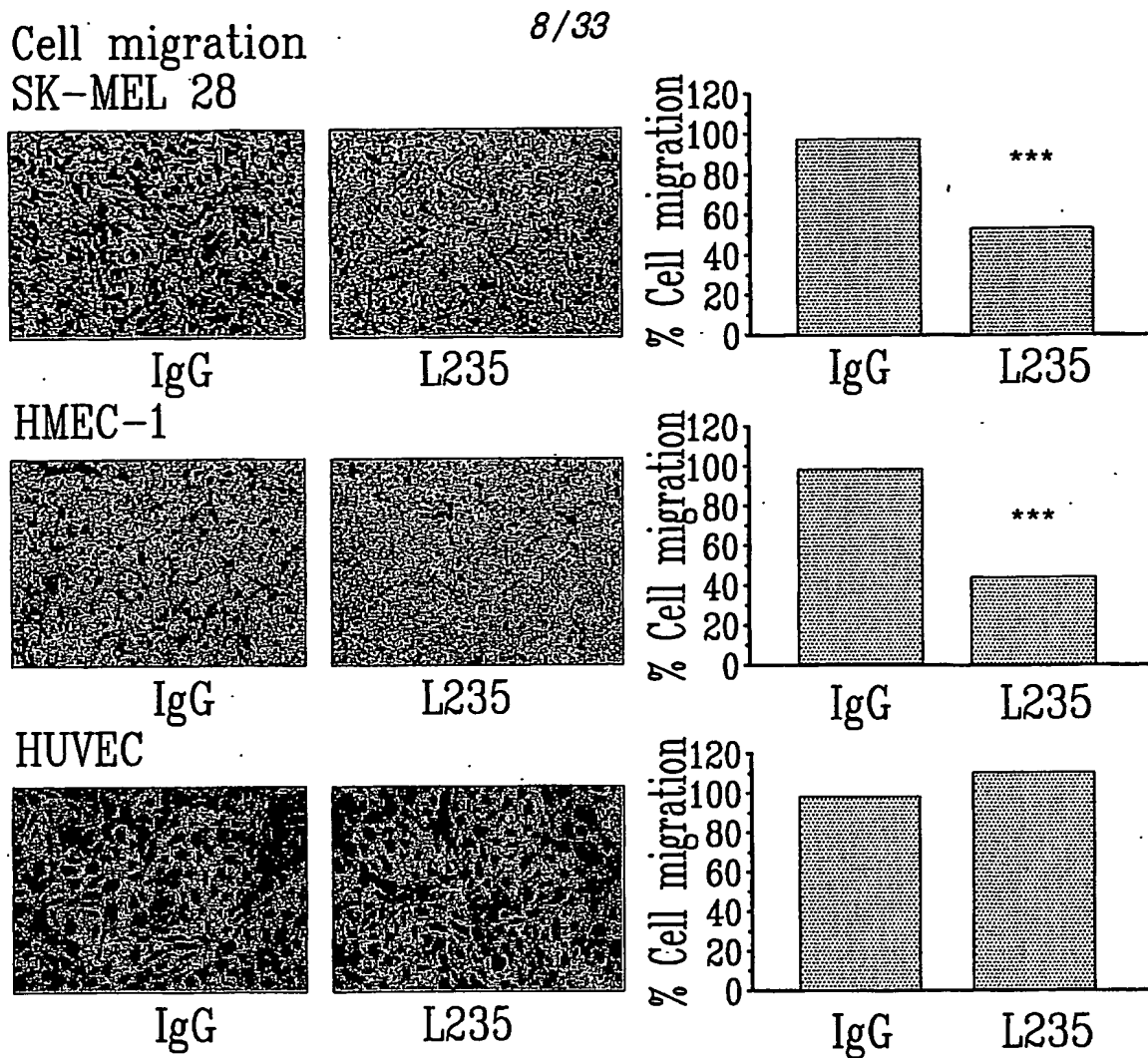


Fig. 3B

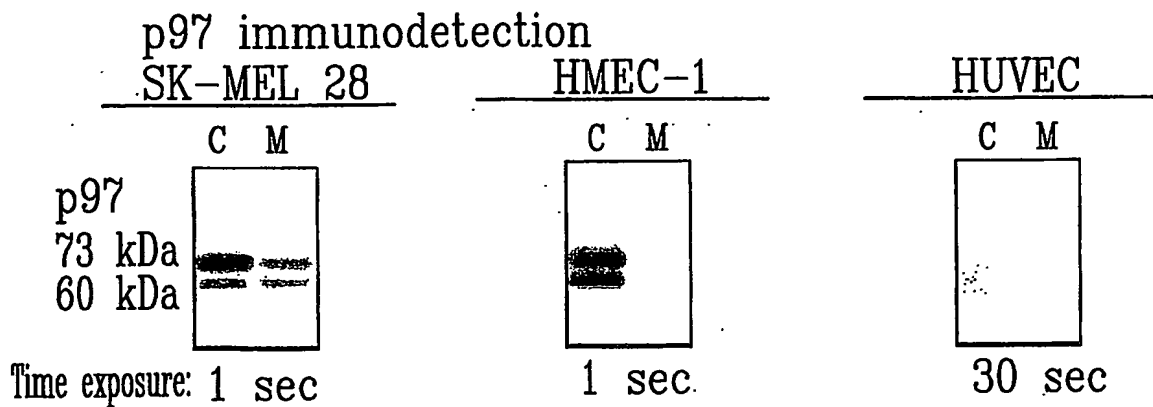
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Fig-4AFig-4BFig-4CFig-4D





**Fig- 6A**

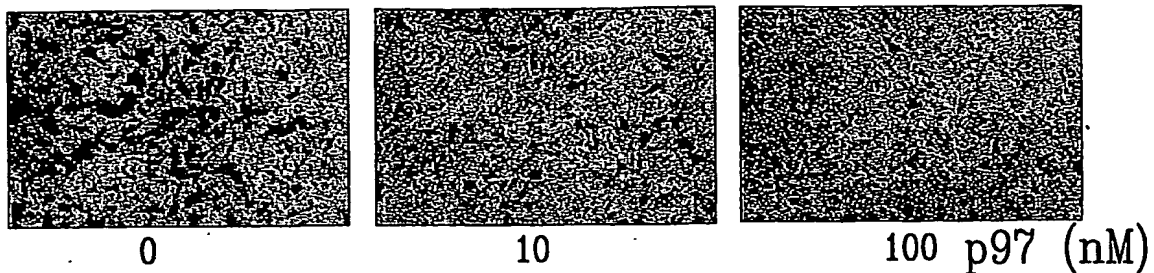


**Fig- 6B**

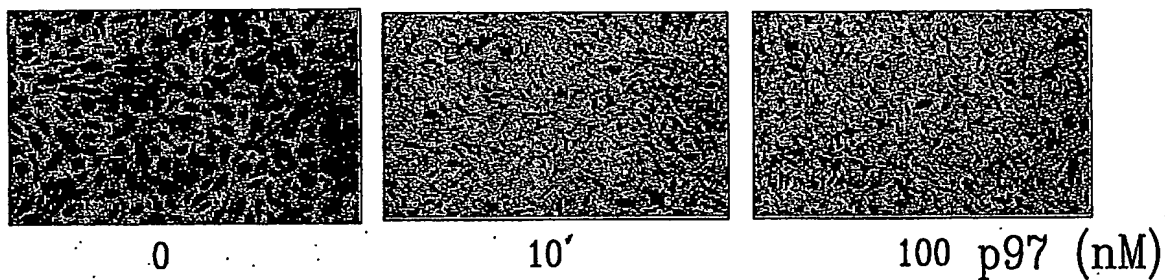
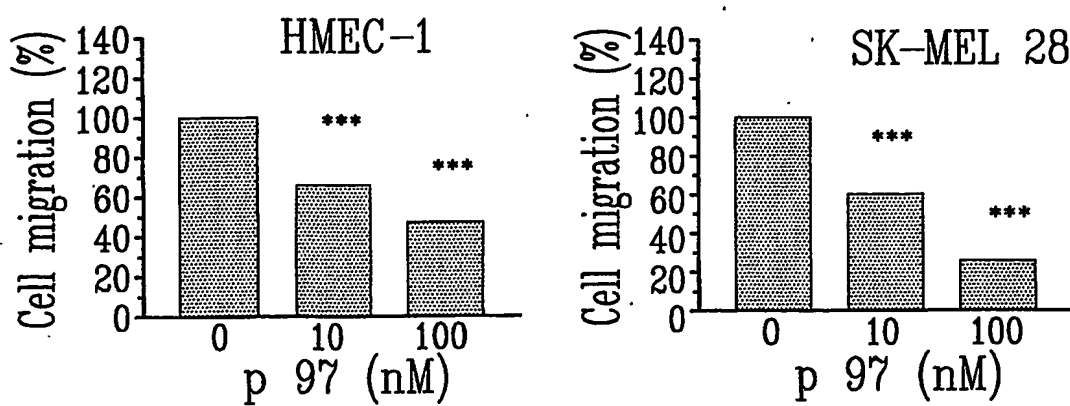


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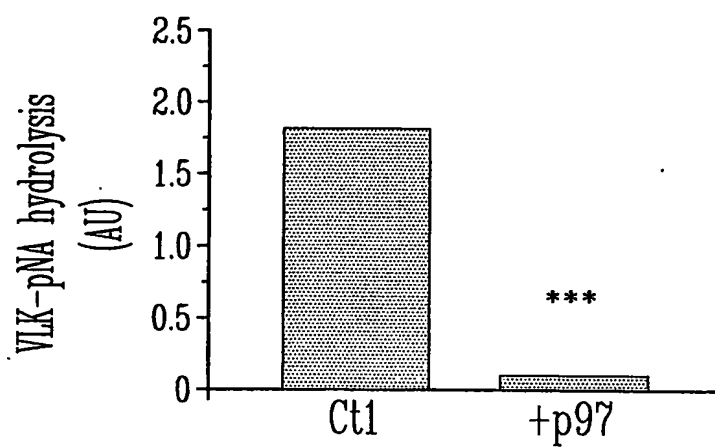
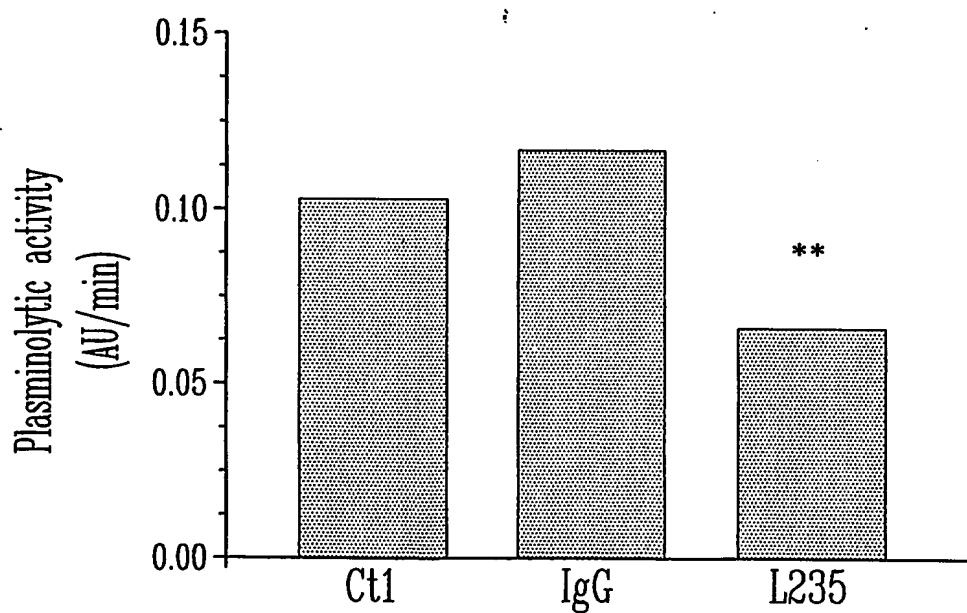
HMEC-1

Fig-7 A

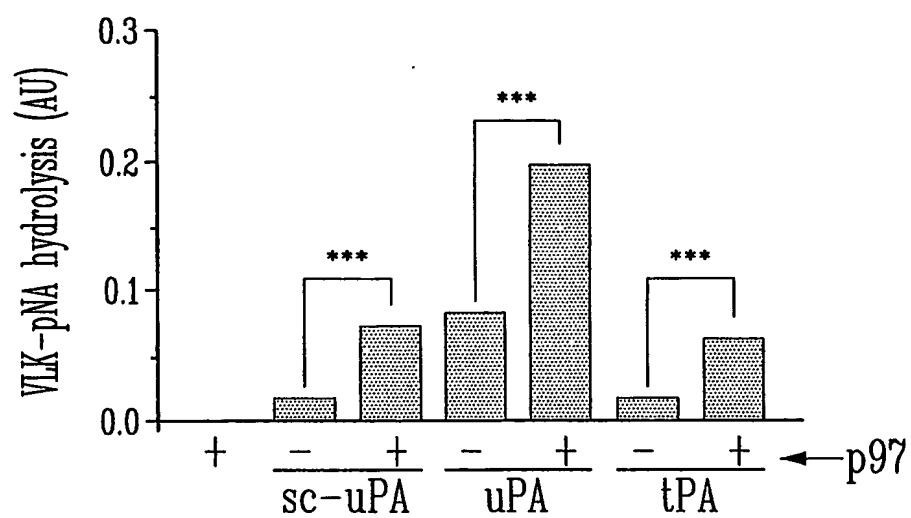
SK-MEL 28

Fig-7 BFig-7 C

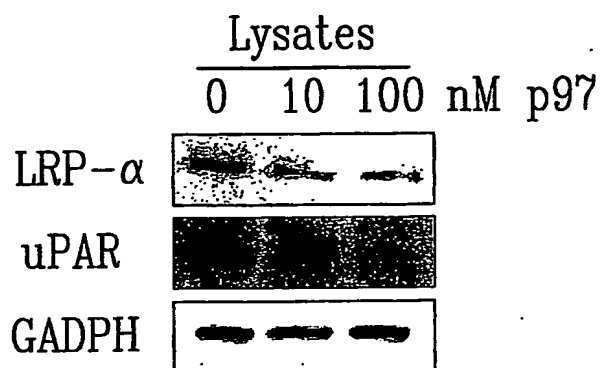
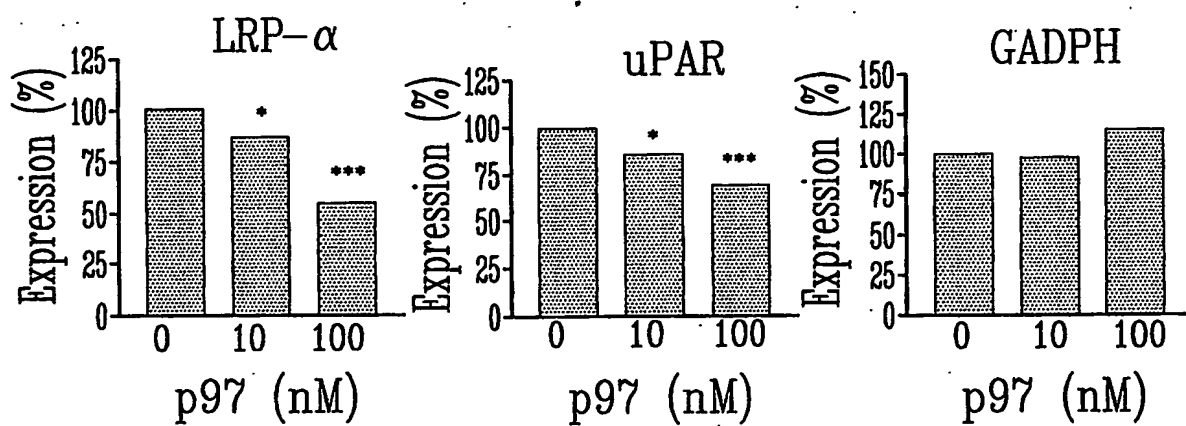
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Fig. 8AFig. 8B

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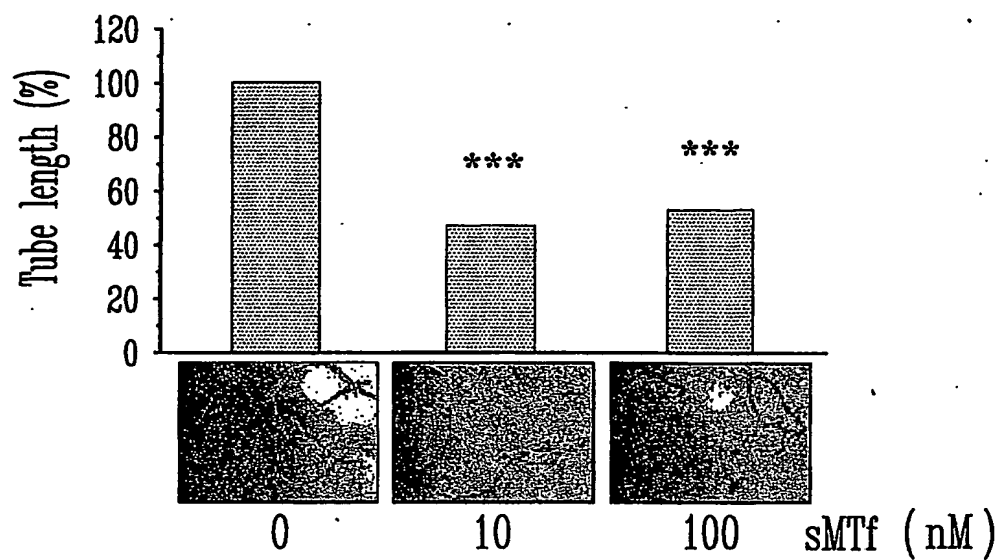
Fig-9

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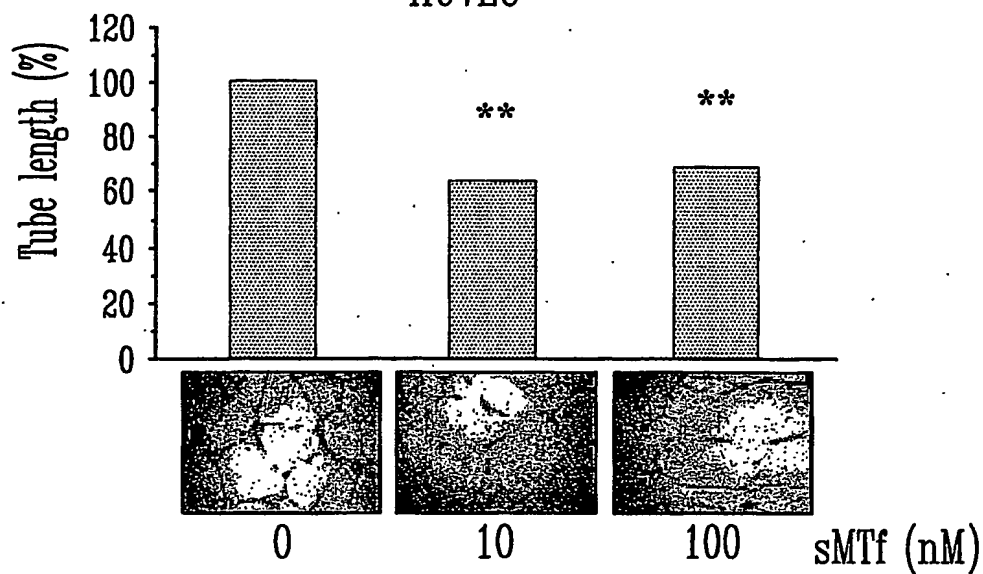
Fig-10AFig-10B

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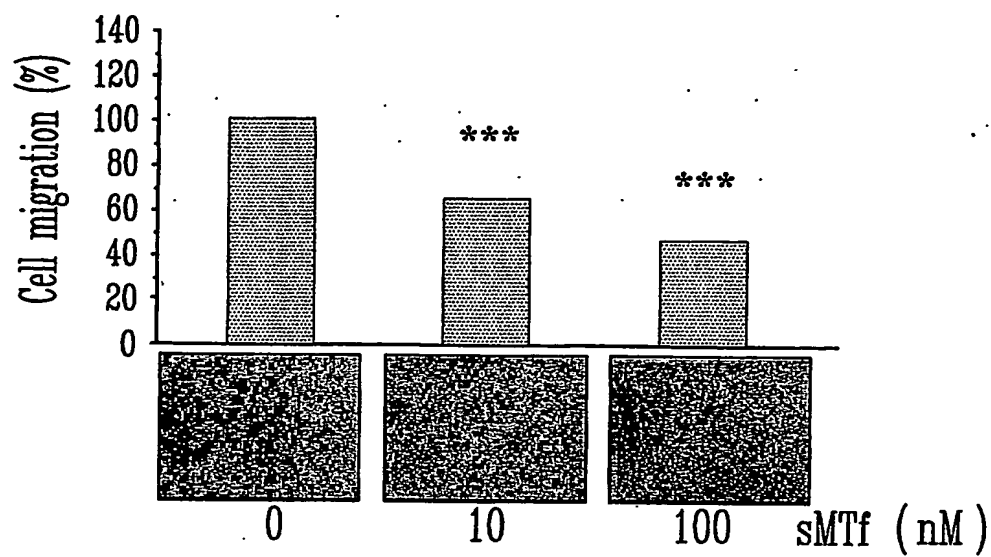
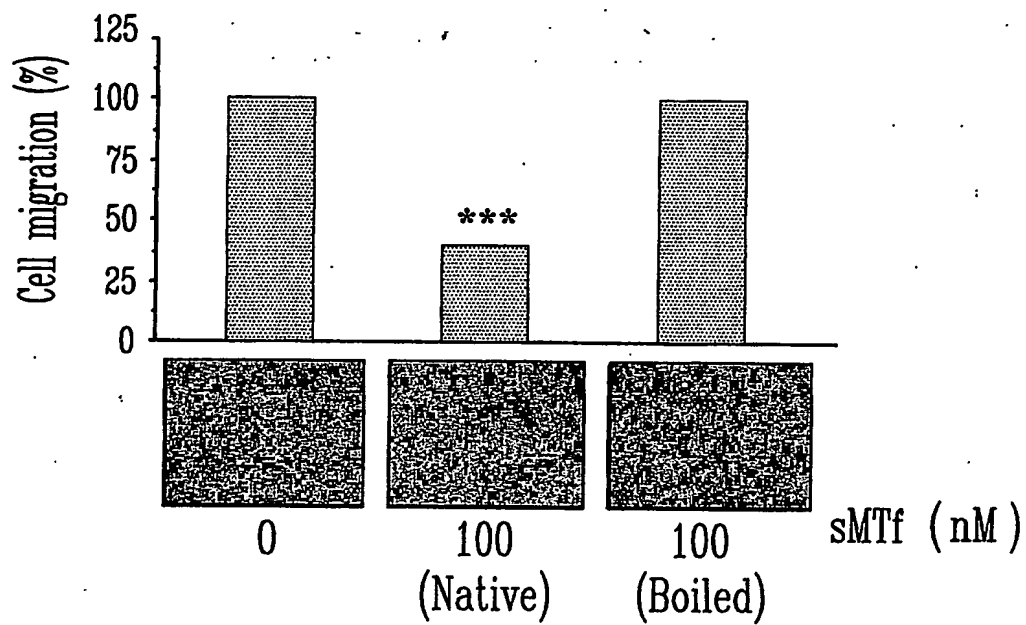
HMEC-1

Fig-11A

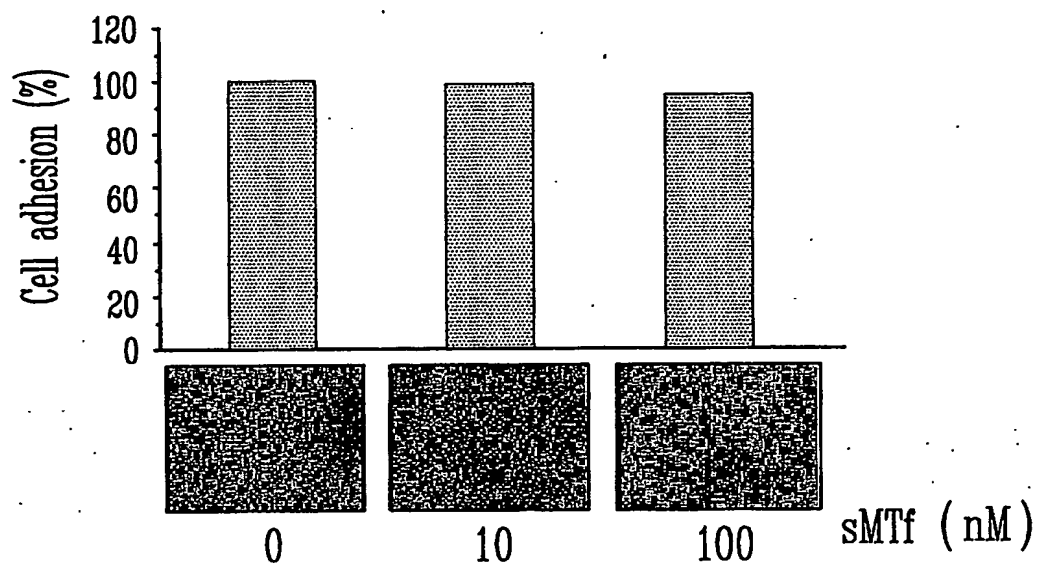
HUVEC

Fig-11B

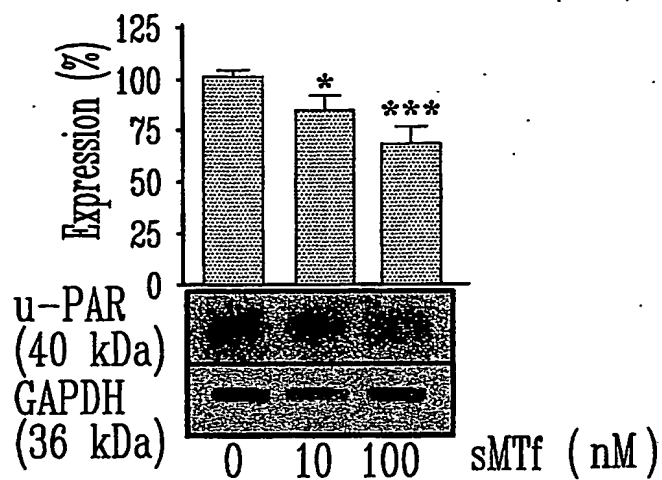
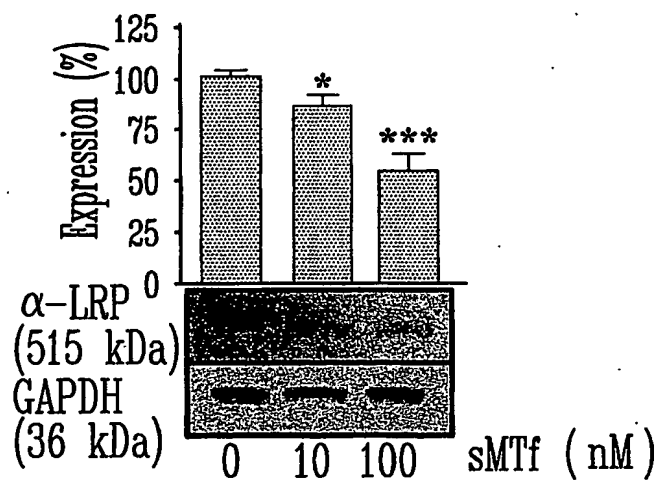
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Fig-12AFig-12B

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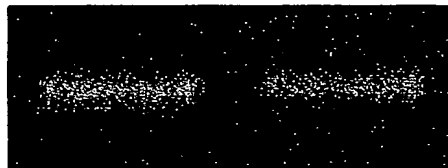
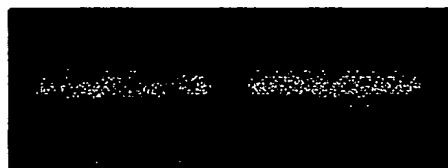
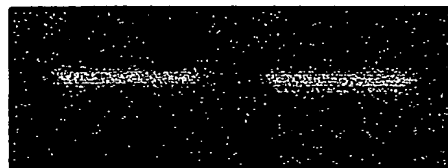
FIG-12C

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Fig-13AFig-13B



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LRP  
(301 bp)LRP 1B  
(403 bp)LRP 2  
(280 bp)LDL-R  
(377 bp)LRP-8  
(415 bp)u-PAR  
(306 bp)GAPDH  
(540 bp)

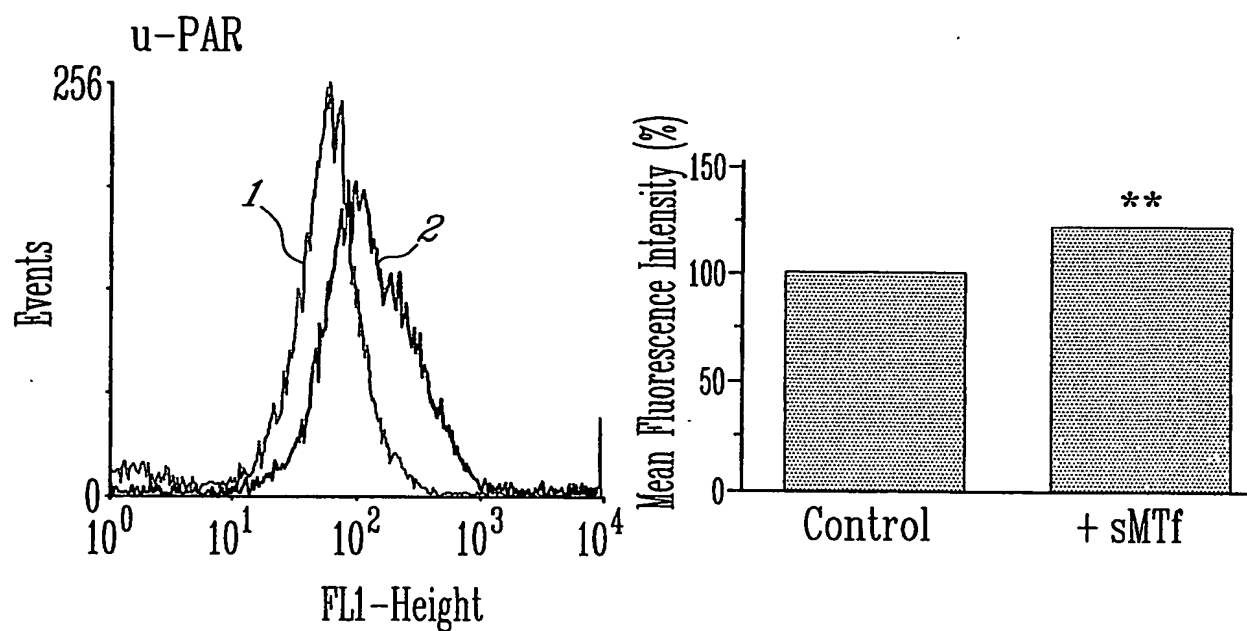
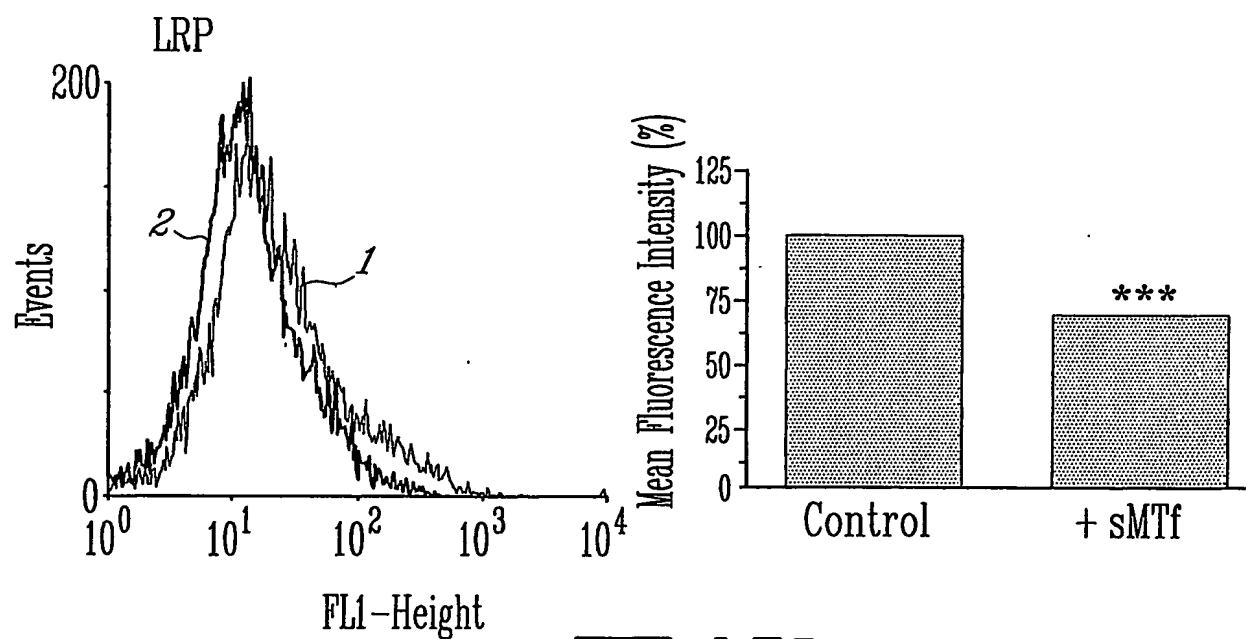
0

100

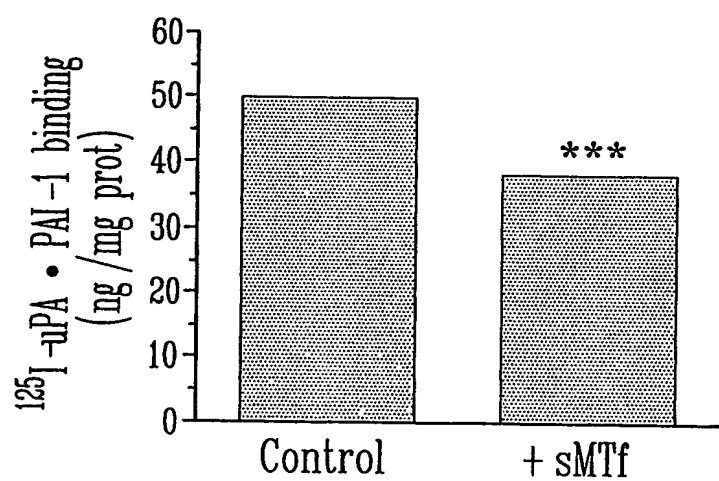
sMTf (nM)

Fig-14

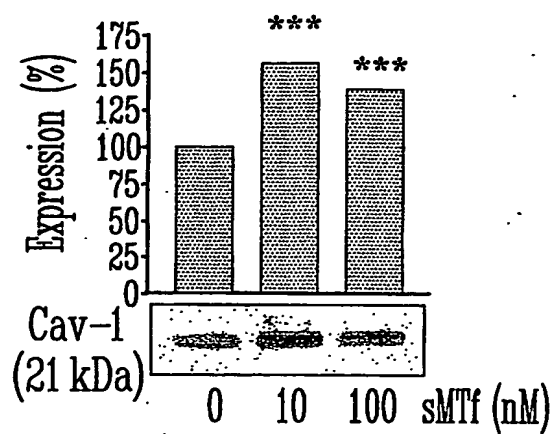
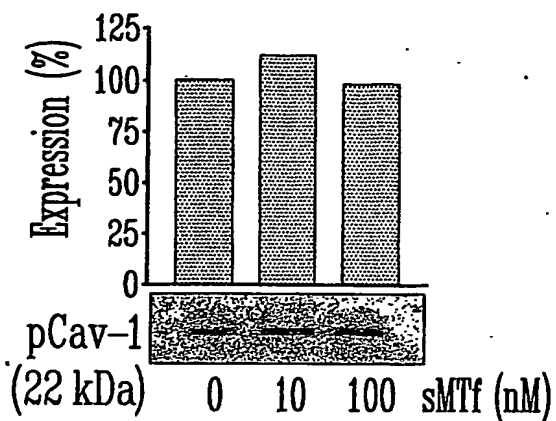
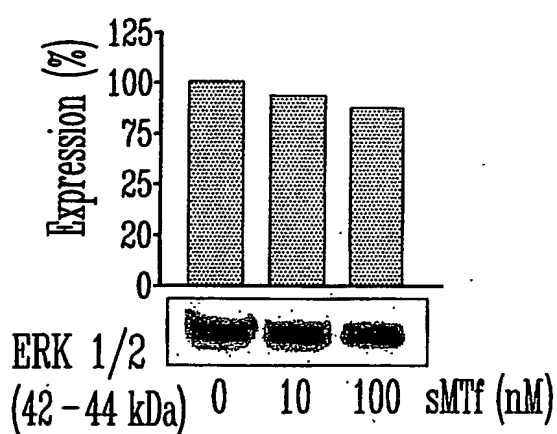
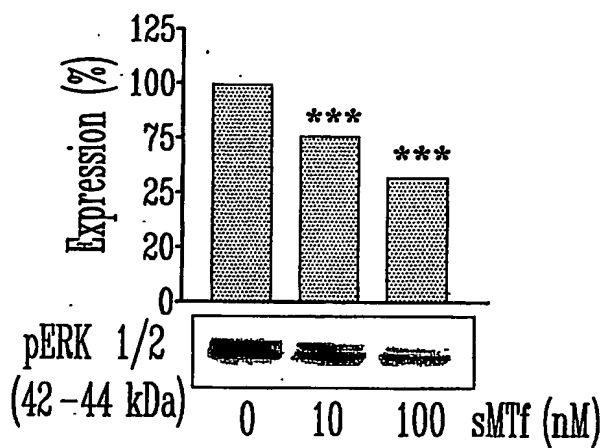
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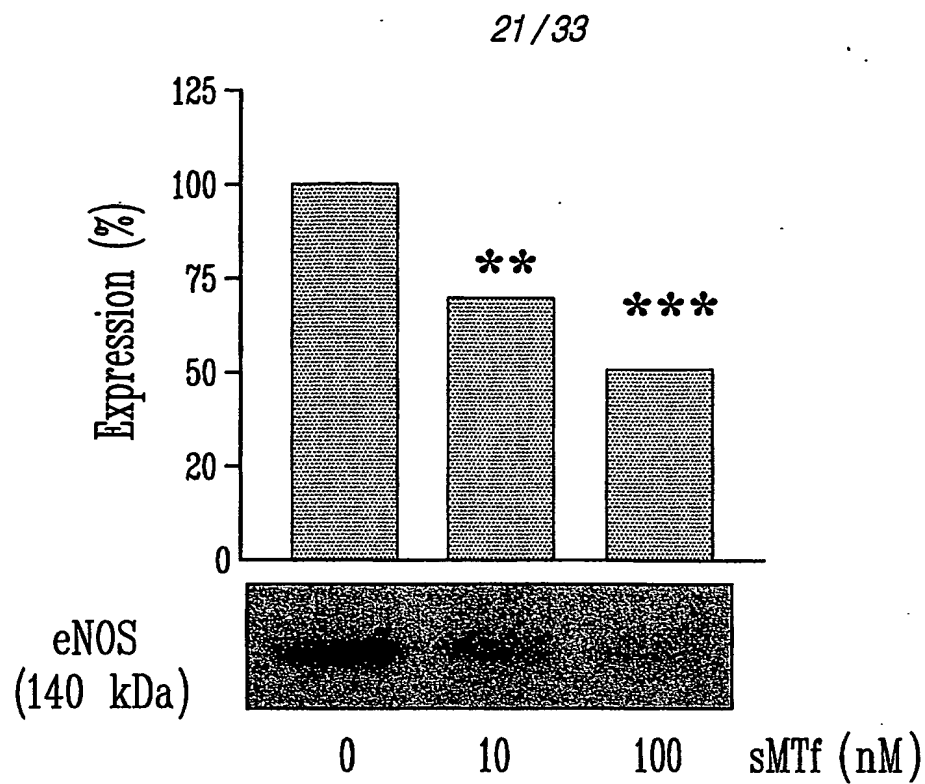
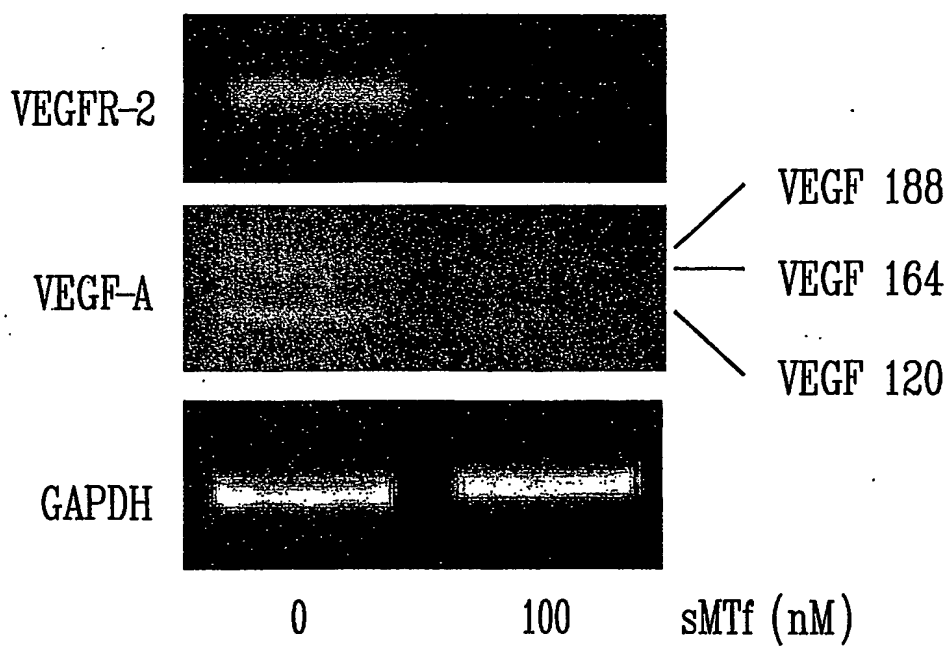
Fig-15AFig-15B

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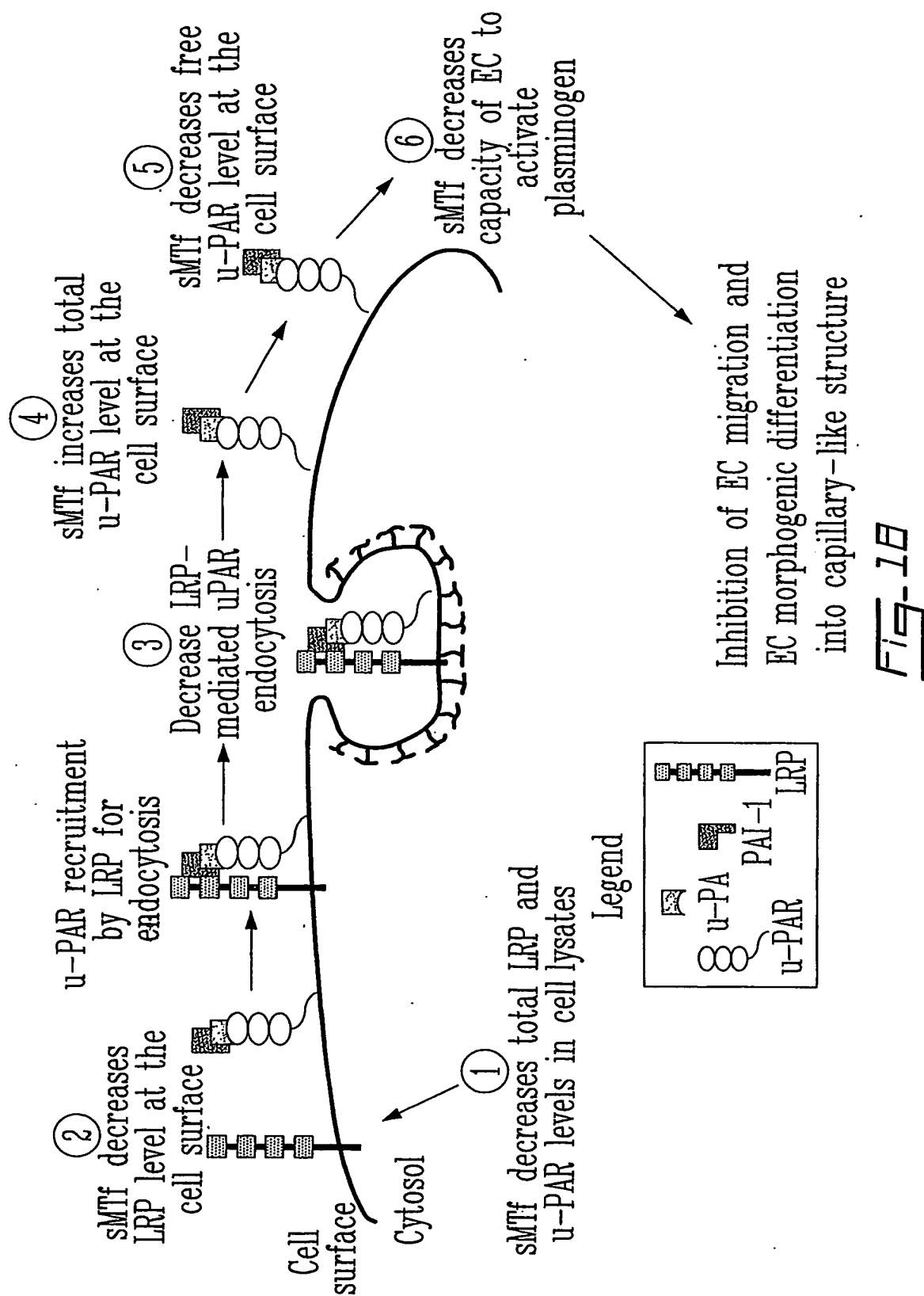
Binding of  $^{125}\text{I}$ -uPA • PAI-1 complexeFig-15C

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Fig-16AFig-16BFig-16CFig-16D

Fig-17AFig-17B

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HMEC-1

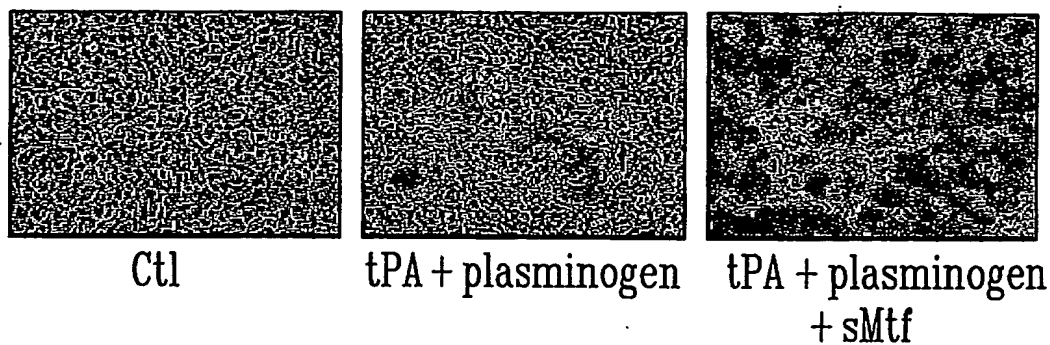


FIG-19A

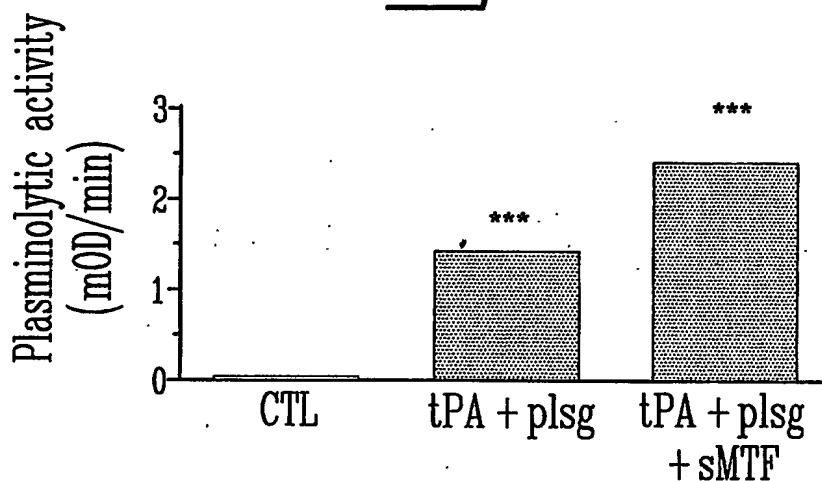


FIG-19B

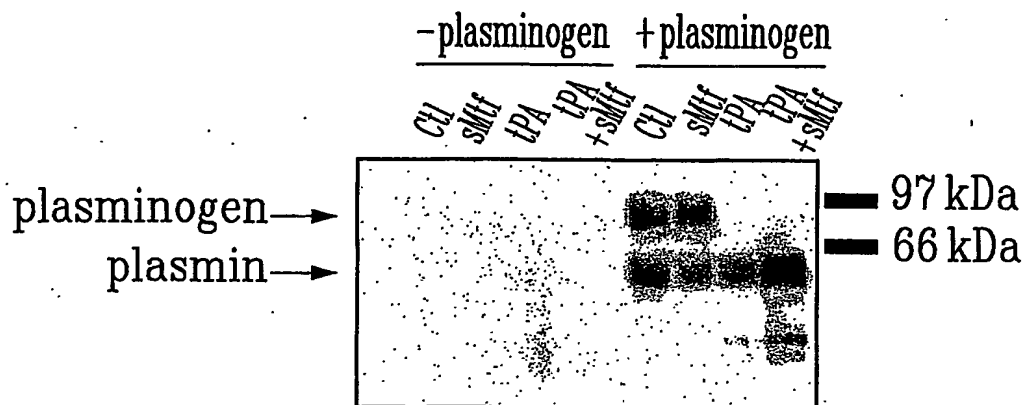
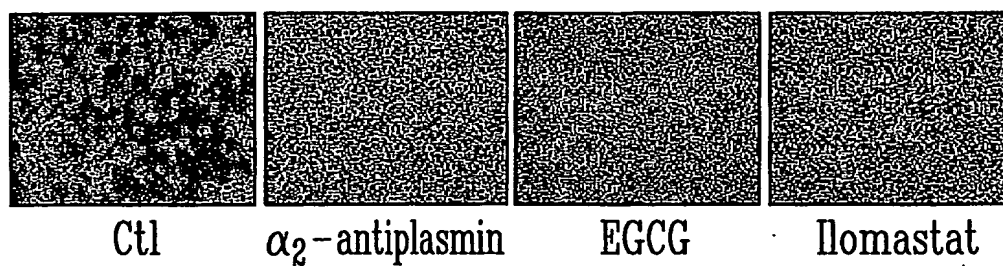
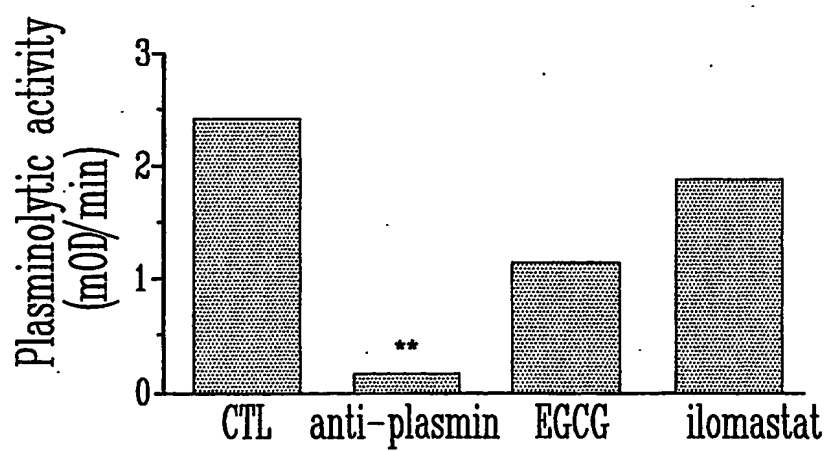


FIG-19C

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HMEC-1

Fig-20AFig-20B



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HMEC-1

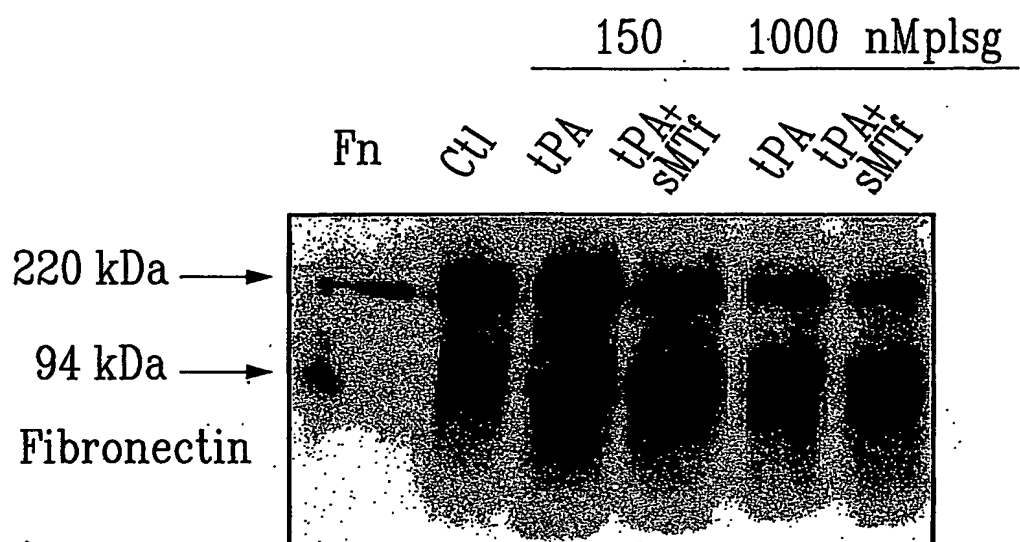


Fig. 21

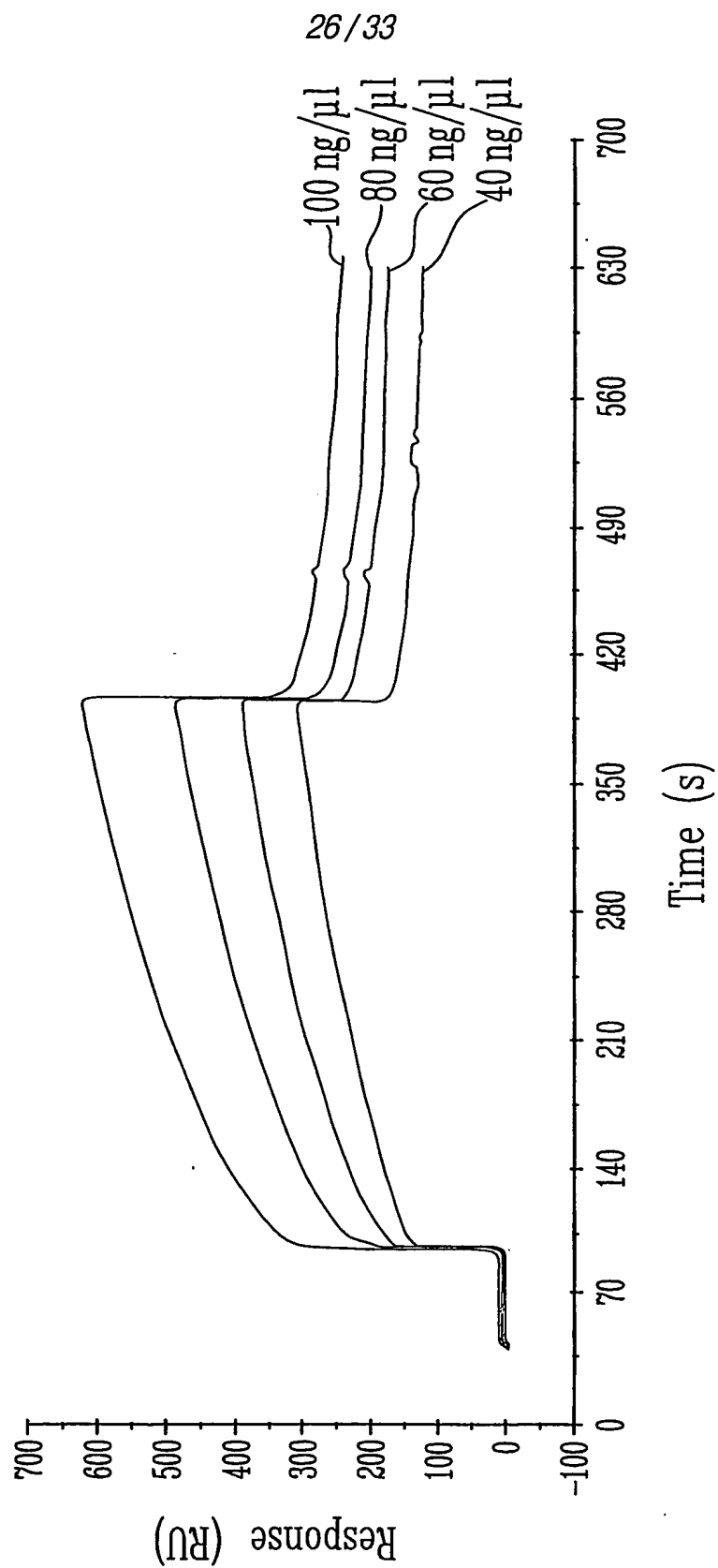
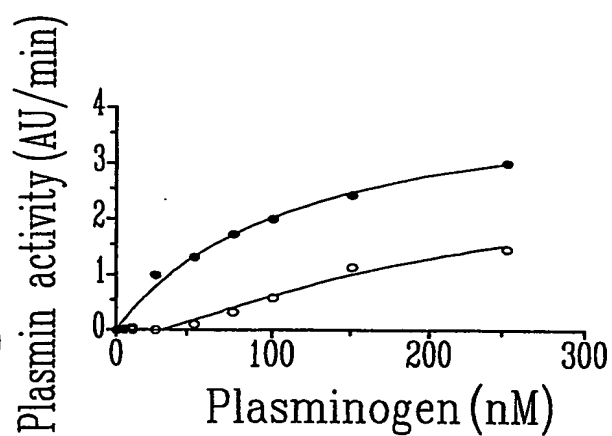
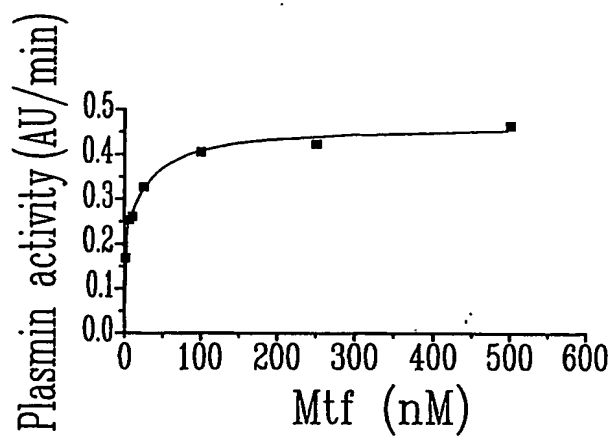
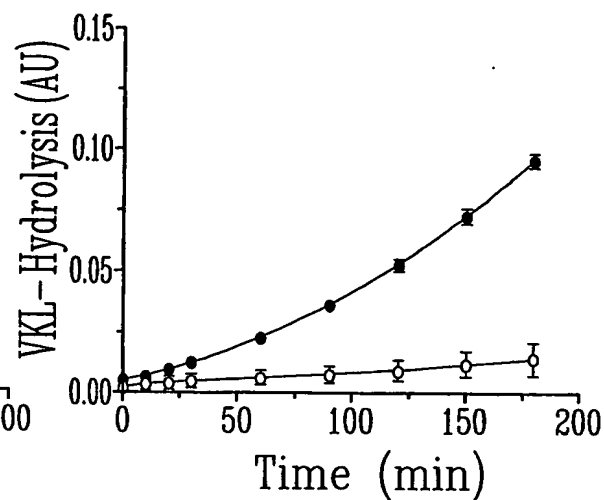
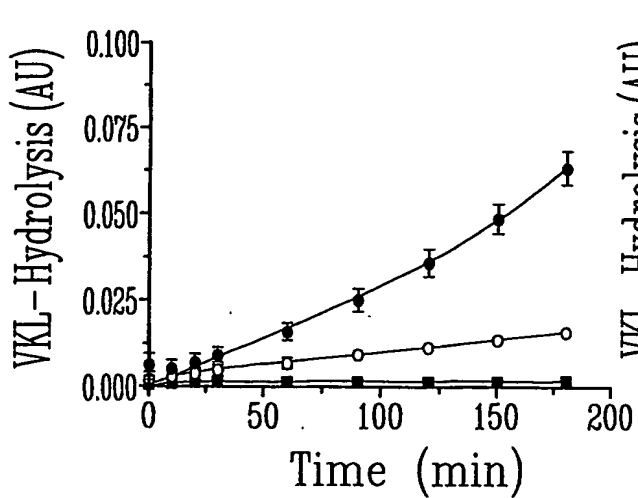
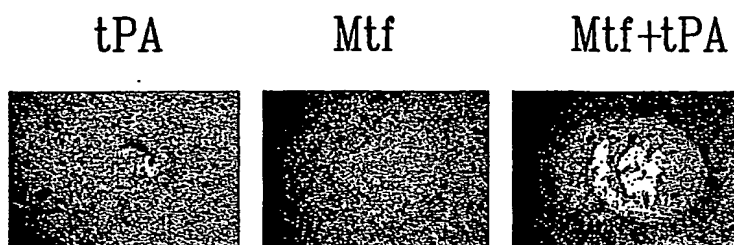
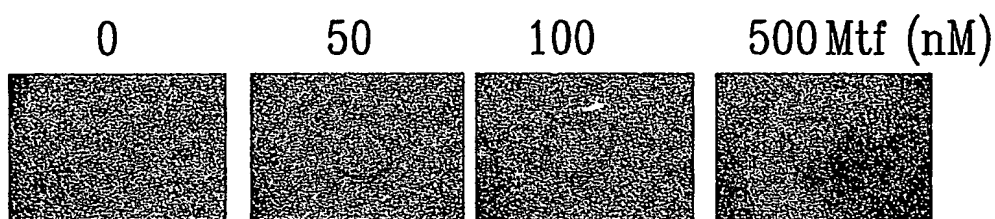
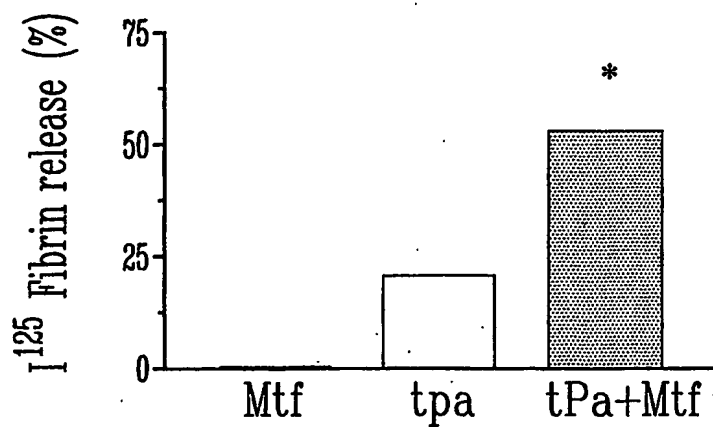


Fig-22

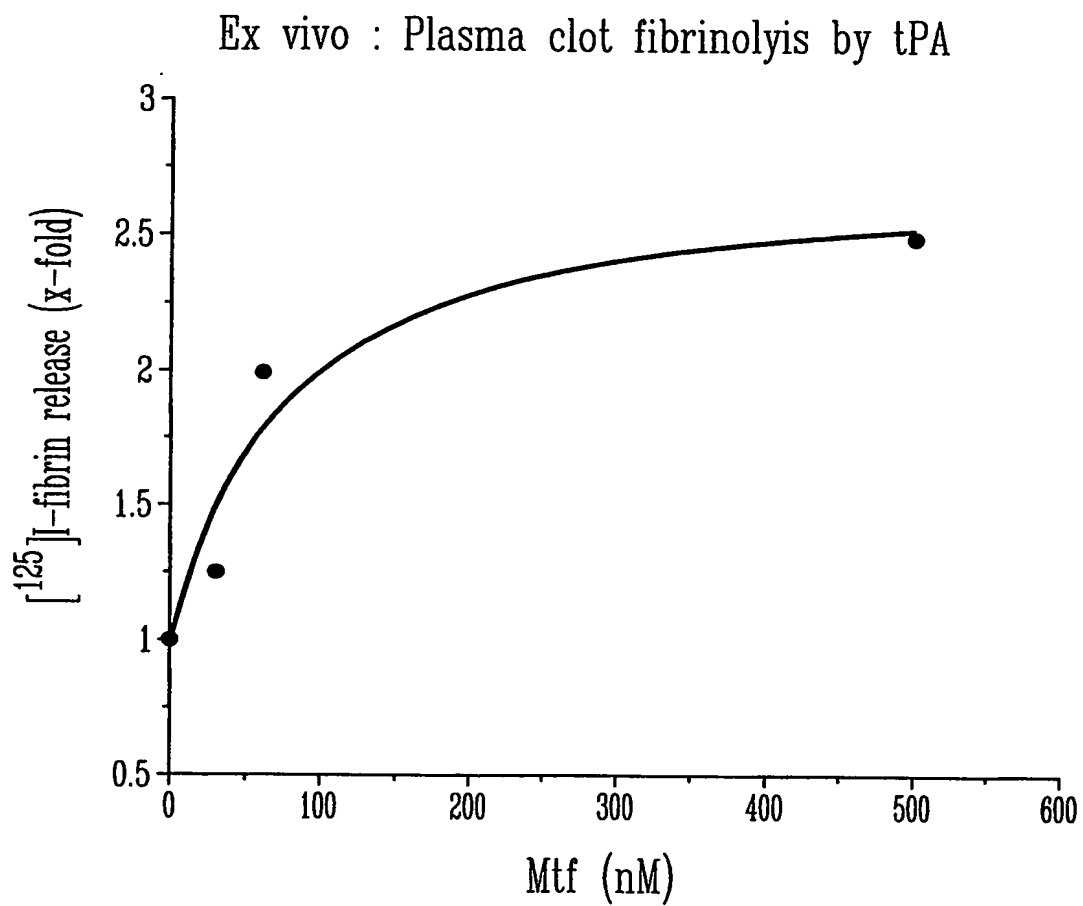
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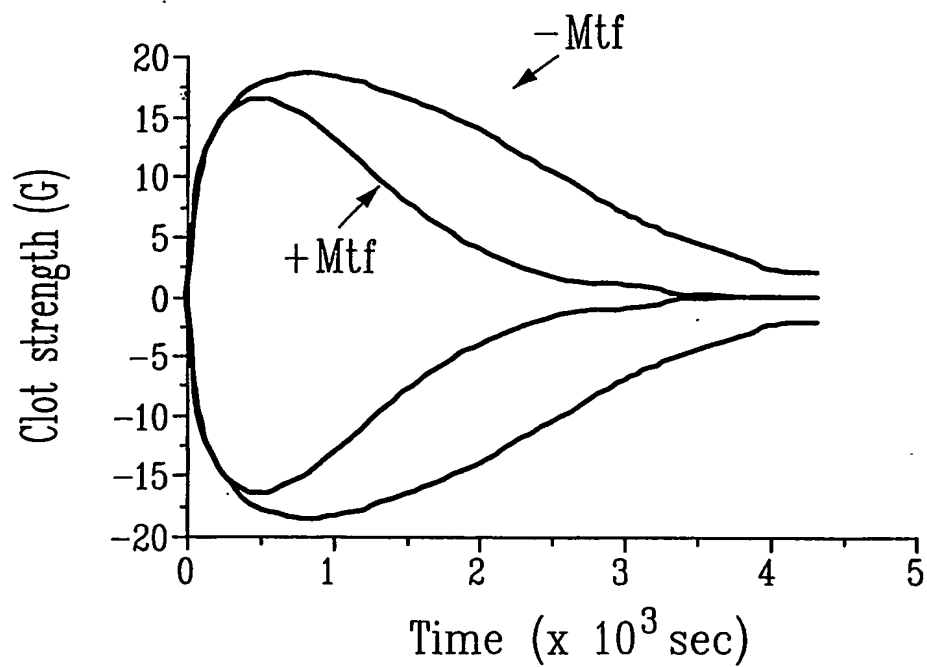
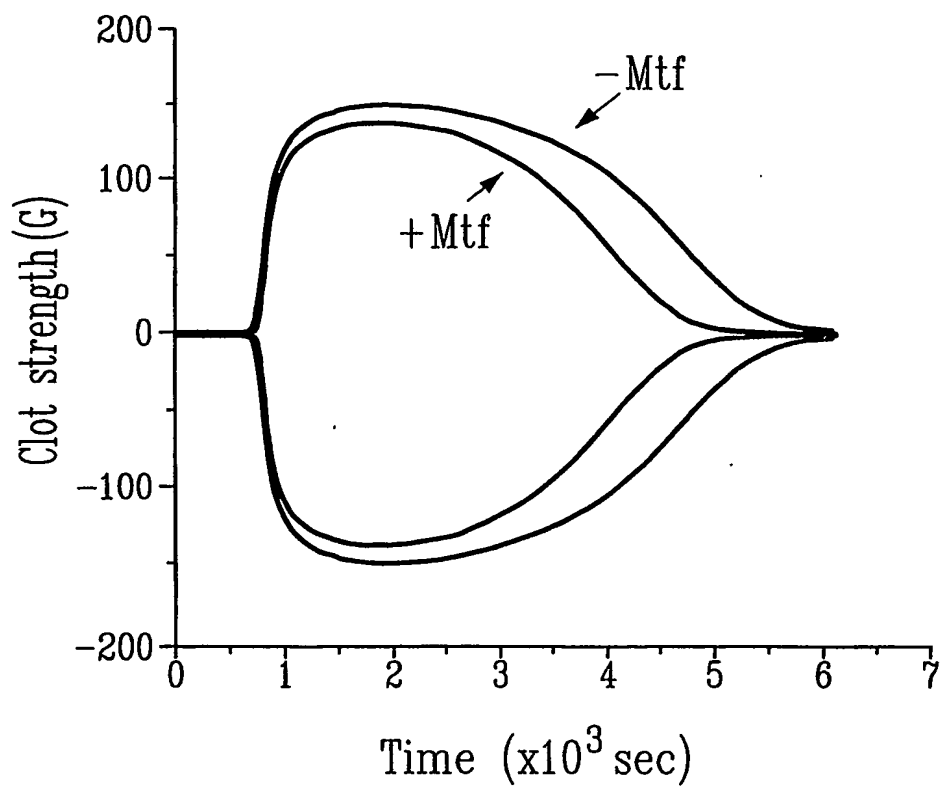
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Fig-24AFig-24BFig-24C

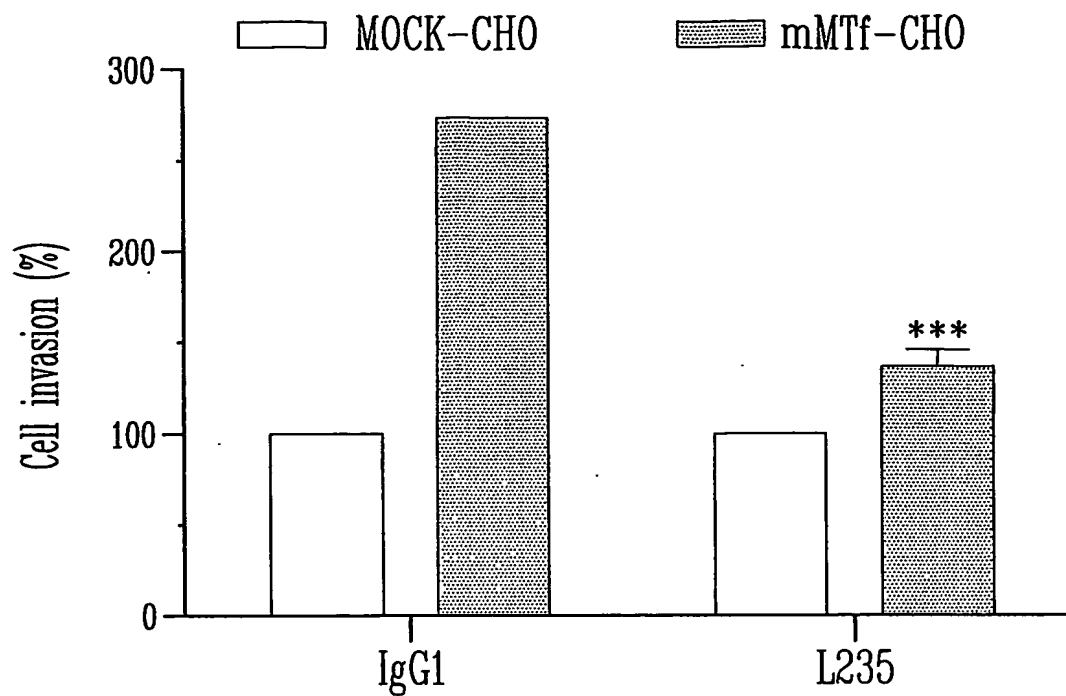
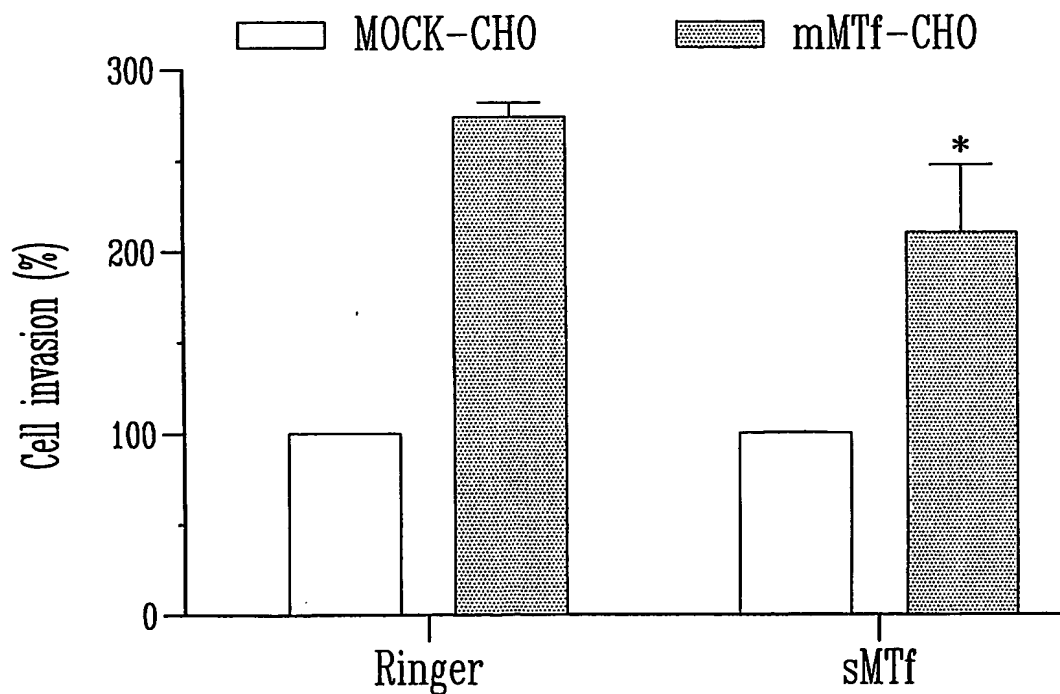
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Fig-25

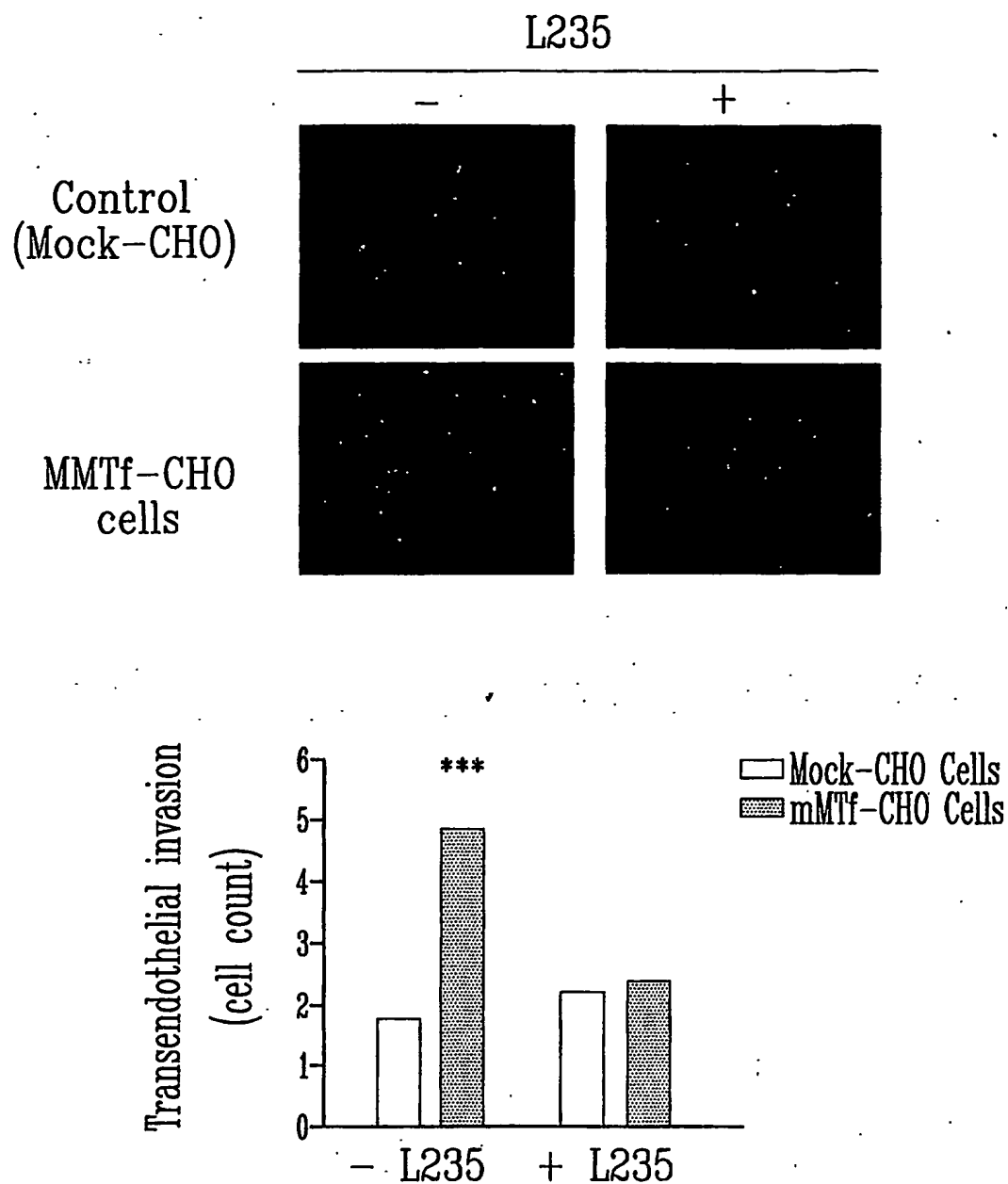
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Fig-26AFig-26B

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Fig- 27AFig- 27B

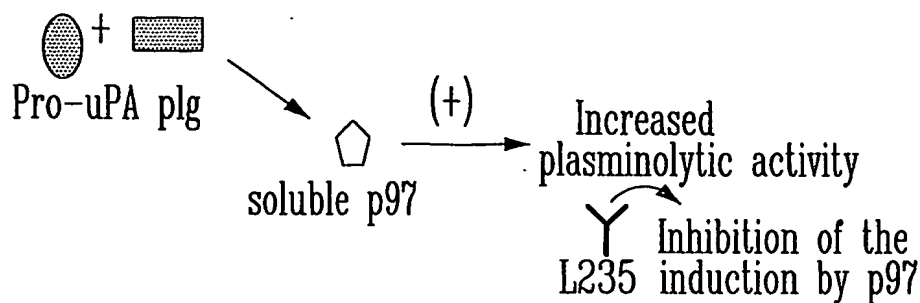
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Fig-28

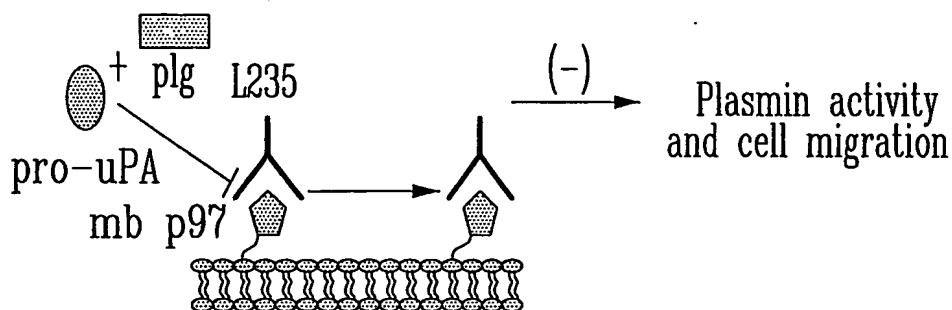


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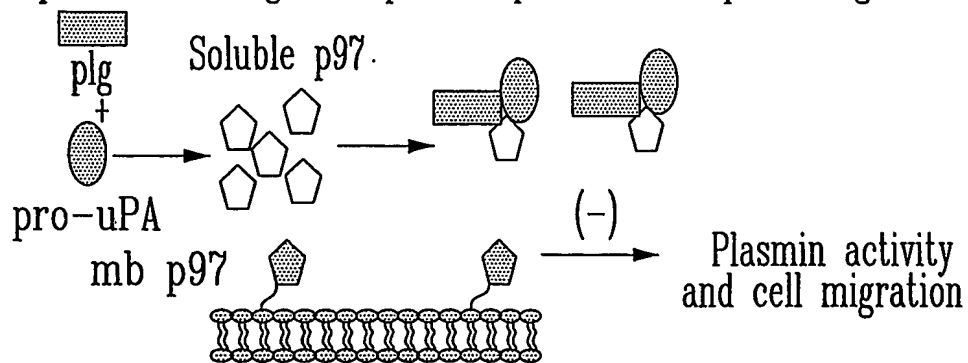
## Pro-uPA and plasminogen interaction with soluble p97

Fig-29A

## Inhibition by mAb L235

Fig-29B

## Competition of exogenous p97 for pro-uPA and plasminogen interaction

Fig-29C

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